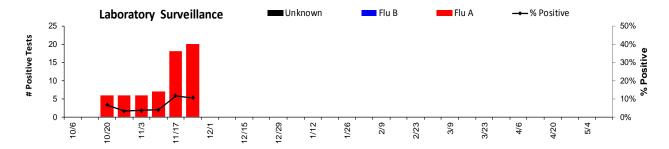
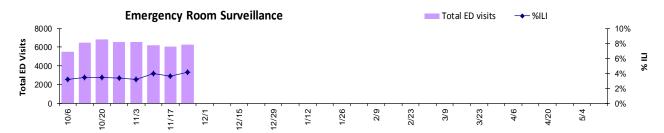
Monroe County Influenza Hospitalization Surveillance October 1, 2012 - April 30, 2013

During week 47 (November 18-24, 2012), Influenza activity in Monroe County increased. We have had 78 laboratory confirmed Influenza cases (all Flu A) with seventeen hospitalizations.

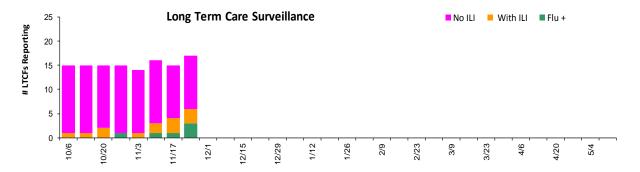
2 specimens have been sub-typed to date (both H3N2).



Laboratory Surveillance: Positive influenza tests are reported on the NY State Health Information Network (HIN) by all diagnostic laboratories. The figure shows the number and type of positive tests from Monroe County residents, and the percent of all tests performed that were positive for flu.



Emergency Room Surveillance: All 5 Monroe County Hospitals report to the HIN the total number of visits each day. Influenza-like illness (ILI) cases are those that have fever or fever and respiratory symptoms as chief complaint.



Long Term Care (LTCF) Surveillance: Beginning October 1, 2012, 32 Monroe County LTCFs are asked to voluntarily report ILI and flu activity each week.

Age Group	Total Positive Flu Cases N (%)	# Cases Hospitalized N (%)	Deaths N (%)
< 6 mo.	4 (5%)	0 (0%)	0 (%)
6 mo 5 yrs	4 (5%)	0 (0%)	0 (%)
6 to 17 yrs	7 (9%)	0 (0%)	0 (%)
18 to 35 yrs	11 (14%)	1 (6%)	0 (%)
36 to 49 yrs	17 (22%)	3 (18%)	0 (%)
50 to 64 yrs	12 (15%)	6 (35%)	0 (%)
≥ 65 yrs	23 (30%)	7 (41%)	1 (100%)
Total	78 (100%)	17 (100%)	1 (100%)

Number of Positive Flu Cases and Hospitalized Patients in Monroe County October 1, 2012 to April 30, 2013.